



ELECTROMAGNETIC VALVE WITH A RADIAL RIBBED SPACER GUIDE

CROSS REFERENCE TO RELATED APPLICATIONS

5 The subject matter of this application is related to
U.S. Application S.N. 10/505,357 filed August 19, 2004.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT

Not applicable.

INCORPORATION-BY-REFERENCE OF MATERIAL SUBMITTED ON COMPACT DISC

10 Not applicable.

REFERENCE TO A "MICROFICHE APPENDIX"

15 Not applicable.

BACKGROUND OF THE INVENTION

(1) Field Of The Invention

20 [0001] The invention relates to an electromagnetic valve
having at least one pole piece with a first fluid line and a
first valve seat wherein the first fluid line is connected
by the first valve seat to a valve chamber where a valve can
be moved between two switch settings.



APPLICATION FOR UNITED STATES PATENT

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Invention: **ELECTROMAGNETIC VALVE WITH A RADIAL RIBBED
SPACER GUIDE**

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SPECIFICATION